PROJECT 10073 RECORD

1. DATE - TIME GROUP	2. I OCATION	298
21 April 49 22/0340Z	Enid AFB, Oklahoma	~ , ,
3. SOURCE	10. CONCLUSION	
Military	Astro (METEOR)	
4. NUMBER OF OBJECTS		
One		
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS	
2 seconds	Observer sighted what appeared to be a white	te ppalescent
6. TYPE OF OBSERVATION	ball with a tail. It was going to the West speed, It had a level flight and it faded	
Ground-Visual		110m
Ground-Visual 7. COURSE		
7. COURSE		
7. COURSE		
7. COURSE West 8. PHOTOS		

FORM
FID SEP 63 0-329 (TDE) Previous aditions of this form may be used.

UNCONVENTIONAL AIRCRAFT

PART II - REQUIREMENTS

General

- 1. Date of sighting: 21 April 1949.
- 2. Time of sighting (zonal by 24 hr clock): 2140 CST.
- 3. Where sighted (observer's position): Ground.

a. Ground

4 V 4 4 4

- (1) City, town: Enid Air Force Base.
- (1) Distance and direction from city or town, road, intersection, etc: Six (6) miles southwest of Enid, Oklahoma.
- (3) From building (story), yard, etc: Sighted from Air Field
- (4) Map coordinates: 97 Degrees 55 Minutes Latitude and 36 Degrees 20 Minutes Lon itude.

b. Air

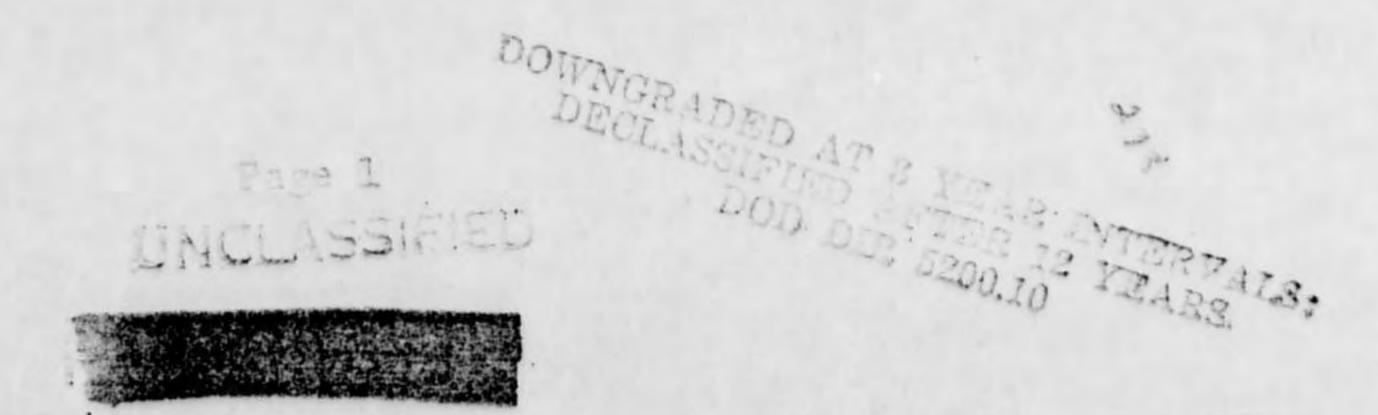
- (1) Type aircraft, speed, altitude, direction of flight: Not applicable.
- (2) Distance and direction from city, town, or known landmark:
- Not applicable.

 (3) Clock position of object from observer's aircraft: Not applicable.
- (4) Longitude and latitude: Not applicable.

c. Sea

- (1) Latitude and longitude: Not applicable.
 (2) Proximity to land. (Name city, country, etc): Not applicable.
- 4. Number of objects: One.

Formation type (if any), sketch if possible: None.



UNCONVENTIONAL AIRCRAFT

PART II - REQUIREMENTS

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General

- 5. Observable celestial phenomena or planets that may account for the sighting. (Local facilities or organizations which follow such celestial phenomena should be consulted for such information): Fhillips University in Enid, Oklahoma was consulted and it was learned that the university does not have an astronomy department.
- 6. Distance of object from observer: Approximately 2000 feet.

a. Laterally or horizontally: Herizontally.

b. Angle of elevation from horizon: Approximately 70 degrees.

c. Altitude: Approximately 2000 feet.

7. Time in sight: Approximately 2 seconds.

Appearance of object: White light, ball shaped with tail approximately one hundred feet long.

a. Color: Thite (opalescent).

b. Shape: Ball shaped.



- Observer was unable to answer this question. c. Apparent construction: d. Size.
 - - (1) Estimated size: (2) Size as it appeared from observer's view. (Compared to known object): Object appeared approximately the same as a large opalescent light globe would appear if observed from a distance of fifteen feat.
- East to west. Direction of flight:
- Level horizontal flight. Tactics or maneuvers:
- Evidence of exhaust:
 - a. Color of smoke: White light trail.
 - b. Length and width: One hundred feet in length.
 - e. Cor: Home noted.
 - d. Rate of evaporation: Instantaneous.
 - e. Does trull vary with sound? No sound not i.
- Not any clouds in sa at the time the oligest was Tefact on clouds: sight art.

LNCLASE Page E

DOWNGE ADED AT 3 YEAR CHTERFALS: DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10



UNICONVENTIONAL AIRCRAFT

PART II - REQUIRE ENTS

UNCLASSIFIED

General

- 13. Lights: None noted.
- 14. Support: Hone noted.
- 15. Propulsion: Object appeared to have jet exhaust.
- 16. Comerol and stability: No controls or stabilizers noted.
- 17. Mir ducts: Mone noted.
- 18. Speed M.F.H.: Supersonic.
- 19. Sound: Impossible to ascertain because B-25 mircraft taking off at time of sighting.
- 20. Tanner of disappearance: Faded from view.

Relative to the Observer

- 1. Name of observer: It Col Horan 17 7
- 2. Address: Inid Air Force Base, Enid, Oklahoma.
 - 3. Occupation:
 - 4. Place of business: Enid Air Force Base, Enid, Oklahoma.
 - 5. Pertinent hootles: None.
 - 6. Ability to determine:
 - a. Color: Mormal.
 - b. Speed of moving objects: Normal.
 - c. Size at distance: Normal.
 Subject passed last Form 64 Physical Examination on 17 December 1948.
 - 7. Reliability of observer: Above reproach.
 - S. Notes relative of observer on:
 - a. Sightings in general: Has not previously of thed unconventional type aircraft or unexplainable phenomena.
 - b. How attantion was drawn to object: Clint of light.
 - o. Degree of fatigue and duration of flight to time of sighting in

DOWNGRADED AT 3 YEAR INTERVALS: DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10

Fage 3

UNCLASSIFIED

UNCONVENTIONAL AIRCRAFT

FART II - REQUIREMENTS

Ceneral

9. Witnesses: Mone.

10. Comments of interrogator regarding the intelligence and character of person interrogated, It Col III. The is presently assigned as Director of Flying at this station. He is 30 years of age and was rated as pilot on 12 December 1941. The Subject has 2186 hours of total time to his credit and has 266 hours of combat time. His character and integrity are above reproach.

Relat ve to Reder Sightings

Not Applicable.

GENERAL

- 1. Teletype sequence of local weather conditions: As of 2130 hours, 21 April 1949 the following weather conditions prevailed at this station: Olear, 5 mile visibility, slight haze, temperature 59 degrees, due point 55, sea level pressure 149 MBS, wind southeast, 7 knots, relative humidity . 89, station barometeric reading 28.62, no clouds.
- 2. Winds aloft report: Not recorded because instruments were inopera-
 - 3. Local flight schedules of commercial, private and military sircraft flying in vicinity at the time: Thirty six E-25 sircraft were flying in the local flying area at 2140 hours on 21 April 1949. This information was obtained from the Enid Detachment AACS.
 - 4. Possible releases of testing devices in vicinity sent aloft by Ordnance, Navy, Air Force, Army, Weather Units, Research Organizations or any other: Unknown.
 - 5. Object did not contact earth.
 - 6. Object did not come sufficiently near other aircraft or known objects to warrant check with Geiger counter.
 - 7. Photographs not available.
 - 8. Signed statement made by It Col Warrand a stagehed.
 - 9. Fragments or physical evidence not available.
- 10. Radio antenna not observed.

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DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIE 5200.10

Lat Lt, Jak

Intelligence Officer

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CO ENID AIR FORCE BASE, ENID, OKLANONA

RESTRICTED

DIRECTOR OF INTELLIGENCE HEADQUARTERS UNITED STATES AIR FORCE PRIORITY

PASS TO COMMENANC
WRIGHT PATTERSON AFB
DAYTON, OHIO
ATTM: MCIAKO-3.

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DOWNGRADED AT18 YEAR INTERVATAR DECLASSIFIED AFTER 12 YEARS.

DOD DIR 5200.10

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BASE CMA ENID OKLAHOMA PD PILOT CMA 2186 HOURS TOTAL TILE PD 266 HOURS
COMBAT TIME PD PRESENTLY ON FLYING STATUS PD RELIABILITY OF OBSERVER CMA
UNQUESTIONABLE PD WITNESSES CMA NONE PD COMMENTS OF INTERROGATION CMA
SUBJECT IS 30 YEARS OF AGE CMA RATED PILOT ON 12 DECEMBER 1941 PD CHARACTUR ABOVE REPROACH PD WHATHER CONDITIONS AS OF 2130 SAME DATE CMA CL.AR
CMA 6 MILE VISIBILITY CMA TEMP 53 DECREES CMA WIND SOUTHEAST 7 KNOTS CMA
HO CLOUDS PD END

CO EAFB

RESTRICTED

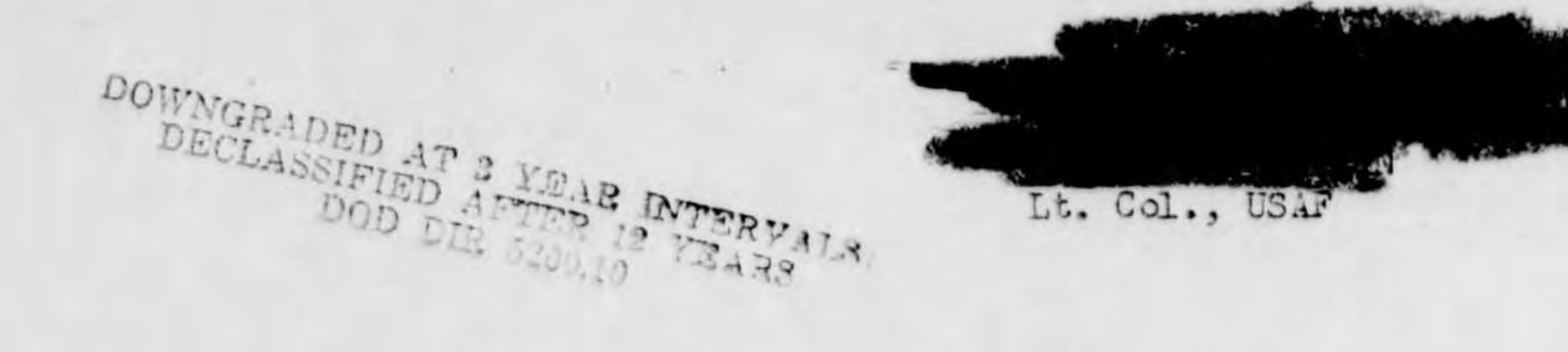
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Enid Air Force Base, Enid, Oklahoma 2 May 1949

On the night of 21 April 1949 at approximately 2140 hours CST, I was standing on the apron at Enid Air Force Base, Enid, Oklahoma facing north while talking to two airmen when a light caught my eye which impressed me instantly as an aircraft flying from east to west approximately 2,000 feet high. As aircraft were flying locally in the area as well as shooting landings and take-offs at that time, it startled me to see what I first thought was an aircraft flying at right angles to the direction of traffic at that altitude. However, upon looking up to see the object, I realized it was not an aircraft due to the fact it had a long tail trailing behind, thus giving the impression of a celestial comet. However, upon analyzing the situation, I realized it could not have been a comet because the object appeared to be no higher than ordinary traffic altitude and its trajectory was horizontal with no curve noted whatsoever. The object disappeared from sight and did not explode or come in contact with any other object. From the time the object caught my attention until the time it passed from sight, approximately two (2) seconds elapsed.

It was impossible to note whether or not the object produced an audible sound or not because of the fact an aircraft was taking off at that moment. The three impressions I had which occurred within the matter of seconds, the first being that the object was an aircraft flying across at right angles to the traffic pattern, the second that it was a comet because of its long tail with approximately 100 feet in length, and the third that it was neither of these two, made me realize that the object was something inexplicable. Because of its rapid speed which I would estimate to be approximately 1,000 miles per hour, judging by past experience where I have witnessed Jet aircraft flying approximately 500 to 600 miles per hour, it was impossible to describe the object as other than something which appeared to be the size of a large opalescent light globe when viewed at approximately fifteen (15) feet distance. It is entirely possible that the object did not have an actual tail but, instead, that its appearance was caused by the rapid speed of a lighted object traveling through the sky on a darker night. The weather conditions at this particular time were clear.



UNITED



UNCLASSIFIED
GUIDE TO INVESTIGATION

UNIDENTIFIED AERIAL OBJECTS

Incident	No.

- 1. Date of Observation 21 Apr 1949 Date of Interview Latter
- 2. Exact time of observation (local) 10:15 10:30 DST
- 3. Place of Observation: UNITY, Md 25 miles north of Washington, D.C. (Map Coordinates) 5 miles north of Olney, Md., on route 97.
- 4. Position of observer (air, 'car, bldg, location of give details: On ground, at farm at Unity. Addres : Gaithersburg, Md.
- 5. What attracted attention to object: Moderate luminosity in sky, south of zenith
- 6. Number of objects and sketch of formation or grouping: See previous letters. No objects seen, only luminosity
- 7. Apparent size (compare to known object, i.e., sun, moon, thumb or fist at arms length): See previous letters
- 8. Color of object: Luminosity was white, no evident color tone
- 9. Shape (give graphic description compare with known object): See previous letters. Took form of a band, 2 or 3 degrees wide; long persistence, fading out all at once; in later stages, took form of a cloud, with two tails.
- 10. Altitude (Angle of elevation above horizon 00 at horizon, 900 overhead): First seen at about 70° from horizon; dropped ' to within about 20° of southern horizon, then turned eastward.
- 11. Direction from observer (Angle clockwise from North): When first seen? South When last seen? South, but progessing east. The lights of Washington reflect in sky near southern horizon, directly befow this light.
- Distance from observer (Distance to town, bldg, etc.; over which object appeared to be): Impossible to determine. I believed it was astronomical, but Harvard Observatory believes not.
- 13. Direction of flight of object (s): Downward, toward southern horizon; turned east
- Time in sight: 15 minutes
- Velocity (time to cover given andular distance): dronted in about t minute; moved more slowly east.
- Sound and odor: None

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Page 2 Guide to Investigation

UNCLASSIFIED

Incident No.

17. Trail (color, length, width, persistance, etc.) See presious

18. Luminosity (visible by reflection, incandescence, other - degree of brilliance): Part, if not all, of luminosity due to its own light; although reflection from Washington may have been

19. Projections (fins, wings, rods, antennae, canopies, etc.):

- 20. Maneuvers (turns, climbs, dives, etc. sketch of flight path): See sketches in two previous letters
- 21. Manner of disappearance: Faded rather rapidly
- 22. Effect on clouds: No clouds present. Faint starlight, but a dark night; much water in atmosphere, but no mist.
- 23. Additional information concerning object:

 My previous letters present full details; as they were written while the incident was fresher in mind. I have not repeated them weather conditions and light at time of sighting:

 Neather conditions and light at time of sighting:

 Nere

Name and address of observer:

Occupation and hobbies: Conservationist; ornithology;

photography; outdoor recreation; have been National Tark Ranger

MCIAKS

MC IAXS/ONT/amo



Washington 6, D. C.

Dear Manager

Receipt of your letter, dated 16 June 1949, is respectfully acknowledged by this Headquarters.

The completed questionnaire mentioned in your letter has not been received to date.

In view of the above, we are inclosing an additional copy of our Questionnaire for use in recording the desired data. Your co-

Sincerely yours,

l Incl: Guide to Investigation A. J. HEMSTREET, JR.
Lt Colonel, USAF
Acting Chief, Analysis Division
Intelligence Department

4 JUN 1949

UNCI ASSIFIED

INCIDILIT NO. 298

1. Date of Observation 21 April 49 Date of Interview

- 2. Exact time (local) 2140
- 3. Flace of Observation ENID AFB, Oklahoma 97°55' West 36°20' North
- 1. Position of observer Ground
- 5. What attracted attention to object & -
- 6. Number of objects one
- 7. Apparent size as Opalescent light bulb if observed at 15 ft.
- S. Onlor of object White spales want
- 9. Shape Ball with Tail
- 10. Altitude 70° Elevation 2,000.
- 11. Direction from observer
- 12. Distance from observer 2,000
- 13. Direction of flight of object(s) East to West
- 14. Time in sight 5 Seconds
- 15. Greed Supersonio
- 16. Sound and dor
- 17. Trail 100 ft. light trail
- 18. Luminosity
- 19. Frojections
- 20. aneuvers Level flight
 - 21. .anner of disappearance faded from view
 - 22. Iffect on clouds
 - 23. Additional information concerning object
 - Clear, 6 miles visibility, no clouds, wind SE 7 knots

(over)

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1. Stro (mieter)

-37/2-1

NAT. AL PARKS ASSOL TION

An independent, non-profit organization with nation-wide membership guarding America's heritage of scenic wilderness

Founded 1919

1214 SIXTEENTH STREET, N. W. WASHINGTON 6, D. C.

June 16, 1949

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CHARLES G. WOODBURY

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JOSHUA EVANS, JR.

Executive Secretary and Editor

and Editor

United States Army Intelligence Division Air Force Materiel Command Dayton, Ohio

Dear Sirs:

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CHARLES G. WOODBURY

FRANCIS M. GOODWIN

A few weeks ago I wrote you about an aerial phenomenon that I observed at Unity, Maryland. You sent me a questionnaire for further data, which I filled out and returned to you. As I could not then recall the exact date, I wrote to the Harvard Observatory, and requested that they send back to me the original letter I wrote to them about it. They have done so, and I enclose it herewith.

I regret that I cannot locate the carbons of my previous correspondence with you, and hence have had to guess at the proper address for this letter. I trust it reaches you in due course.

If there is any further information I can give you, please let me know. I believe, however, that I have told you everything I know about it.

Yours sincerely



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Publishers of NATIONAL PARKS MAGAZINE

UNCLASSIFIED MATIONAL PARKS ASSOCIATION

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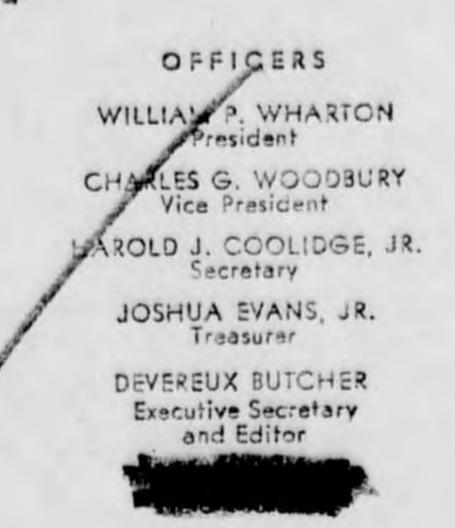
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1214 SIXTEENTH STREET, N. W. WASHINGTON 6, D. C.

April 21, 1949

Dr. Harlow Shapley, Director Harvard Observatory Cambridge, Massachusetts

Dear Dr. Shapley:



While I was an undergraduate at Harvard I had the pleasure of cooperating with your observatory in making meteorities counts on several occasions, and attending the meetings of the Fond Astronimical Club. I was advised several times to report any phenomena. I might observe that seemed to me to be unusual, and am accordingly writing to tell you of something I saw a few moments ago which was strange to me.

At 10:15 P.M., at Olney, Maryland, I glanced at the sky and noticed a fairly wide streak or ribbon of luminosity, perhaps a degree in width, which seemed to be extending itself irregularly downward as I watched. I focused my 7 x 50 binooulars on this light, and saw that it was formed as a long cloud of luminosity, with no sharply demarked lights of any sort, except that the central portion was decidedly brighter and seemed to glow. The light tan from almost at the genith to about 18% degrees of the southern horizon. The ends were faint, evenly toned across the entire band, but the central nortion assumed the feature of two parallel lines of light, marking the edges of the ribbon, that became increasingly bright.

The whole was in motion, for in about a minute it turned toward the east, and the bright portion bunched up, with a distinct ourl of light rising from it, while the rear of the fainter part of the ribbon broken into two arms, one upward to the aut, the other downward to the south. Finally, about two min tes later, the brighter and moving fairly rapidly eastward, but at about a constant altitude, had coal and do form a broad, bluntly pointed head (somewhat like a large comet), with two fainter tails curving upward and downward. In another minute, the whole had faded, but did not entirely die out for perhaps three minutes more.

I am sufficiently familiar with ast onomical occurrences to be sure this was not a meteoritic phenomenon nor a display of aurora borealis, and it certainly was not a comet. It may well be something quite normal of occurrence, and if so, I should appreciate your kindness in having one of the staff of the observatory suggest to me what it may have been.

Yours sincerely

r.S. On the other side I have sketched the a rearance of the above light.

Publishers of NATIONAL PARKS MAGAZINE

= fainter light * I store of equal intensity bright light _ fritter light " - slightly fainter star * Bright star,
probably sirius (Track more invigular than skewn) Looking South

NATIONAL PARKS ASSOCIATION
1214 SIXTEENTH STREET, N. W.
WASHINGTON 6, D.C.





U. S. Army Intelligence Division

Air Force Material Command

DAYTON, OHIO

Incident: 298

Name and address of observer ENID Air Force Base, Oklahoma

Occupation and hobbies:Di Pilot 2186 Flying Hours - 266 Hours Combat

Comments of Interrogator relative to intelligence and character of observer(s):
Unquestionable.

ME ATT JUL A (BNID Air Force Base, ENID, Oklahoma, 2 May 1949) On the night of 21 April 1949 at approximately 2140 hours CST, I was standing on the apron at Enid Air Force Base, Enid, Oklahoma facing north while talking to two airmen when a light caught my eye which impressed me instantly as an aircraft flying from east to west approximately 2,000 feet high. As aircraft were flying locally in the area as well as shooting landings and take-offs at that time, it startled me to see what I first thought was an aircraft flying at right angles to the direction of traffic at that altitude. However, upon looking up to see the object, I realized it was not an aircraft due to the fact it had a long tail trailing behine. thus giving the impression of a celestial comet. However, upon analyzing the situation, I realized it could not have been a comet because the object appeared to be no higher than ordinary traffic altitude and its trajectory was horizontal with no curve noted whatsoever. The object disappeared from sight and did not explode or come in contact with any other object. From the time the object caught my attention until the time it passed from sight, approximately two (2) seconds elapsed.

It was impossible to note whether or not the object produced an audible sound or not because of the fact an aircraft was taking off at that moment. The three impression I had which occurred within the matter of seconds, the first being that the object was an aircraft flying across at right angles to the traffic pattern, the second that it was a comet because of its long tail with approximately 100 feet in langth, and the third that it was neither of these two, made me realize that the object was something inexplicable. Because of its rapid speed which I would estimate to be approximately 1,000 miles per hour, judging by past experience where I have witnessed Jet aircraft flying approximately 500 to 600 miles per hour, it was impossible to describe the object as other than something which appeared to be the size of a large opalescent light globe when viewed at approximately fifteen (15) feet distance. It is entirely possible that the object did not have an actual tail but, instead, that its appearance was caused by the rapid speed of a lighted object traveling through the sky on a darker night. The weather conditions at this particular time were clear.

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Page 2

Name and address of observer: ... Col.

Occumation and hobbies:

Enid Air Force Base, Oklahoma

Enid USAFB

Pilot 2136 flying hours - 266 hours combat

Comments of Interrogator relative to intelligence and character of observer(s):

unquestionable

MARPATITI JUL. ARY: aum

Copy Signed Statement of Business

PP JEDC

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824

TO JEPC/DIRECTOR OF INTELLIGENCE HQS USAF WASHINGTON D C
INFO JEDC/PASS TO COMBENANC WRIGHT PATTERSON AFB ATTN MCIAMO-3 DAYTON
ONIO

AF GRNC

DOWNGRADED AT 3 YEAR INTERVALS: DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10

BKLZ-5-A-GD4S3EF PD INFORMATION RELATIVE TO AIR INTELLIGENCE

REQUIREMENTS MEMO FOUR CMA UNCONVENTIONAL AIRCRAFT PD DATE OF SIGHTING

CMA 21 APRIL 49 PD TIME OF SIGHTING CMA 2140 CST PD SIGHTED FROM

GROUND CMA ENID AIR FORCE BASE CMA ENID CMA OKLAHOMA PD SIX MILES SW

CITY OF ENID PD MAP COORDINATES 97 DEGREES 55 MINUTES LAT CMA 36

DEGREES 20 MINTUES LONG PD NUMBER OF OBJECTS CMA ONE PD DISTANCE OF

OBJECT FROM OBSERVER 2000 FEET FD HORIZENTALLY CMA ANGLE OF ELEVATION

FROM HORIZON CMA 70 DEGREES PD ALTITUDE CMA 2000 FEET PD TIME IN

SIGHT GMA FIVE SECONDS PD APPEARANCE OF OBJECT CMA WHITE BALL WITH TAIL

PD SIZE CMA APPEARED SAME AS LARGE OPALESCENT LIGHT GLOBE WOULD BE IF

OBSERVED AT 15 FEET PD DIRECTION OF FLIGHT CMA EAST TO WEST PD TACTICS

OT MANEUVERS CMA LEVEL FLIGHT PD EVIDENCE OF EXHAUST CMA WHITH LIGHT

TRAIL 100 FEET IN LENGTH AND CONTINUOUS PD LIGHTS CMA NONE ATTACHED PD

CCC... ON EEEEE IN LINE 12 GP ONE SHD READ OR PRT EEEE RPT OR RPT OR OEEE IN DEEEEE SAME LINE 11 SHD READ WHITE RPT WHITE

UNCLASSIFIED

PAGE TWO JUNE 1/

SUPPORT CHA NONE NOTED PD PROPULSION CHA APPEARED TO HAVE JET EXHAUST

PD CONTROL AND STABILIZERS CHA NONE NOTED PD AIR BUCTS CHA NONE NOTED

PD SPEED CHA SUPERSONIC PD SOUND CHA IMPOSSIABLE TO ASCERTAIN DUE TO

A/C TAKING OFF PD MANNER OF DISAPPEARANCE CHA FADED FROM VIEW PD RELATIVE

TO THE OBSERVER CHA LT COL CHA ENID OKLAHOMA PD PILOT CHA 2135

HOURS TOTAL TIME PD 255 HOURS COMBAT TIME PD PRESENTLY OM FLYING STATUS

PD RELIABILTY OF OBSERVER CHA SUBJECT IS 32 YEARS OF AGE CHA RATED PILOT

ON 12 DECEMBER 1941 PD CHARACTER ABOVE REPROACH PD WEATHER CONDITIONS

AS OF 2132 SAME DATE CHA CLEAR CHA 6 MILE VISIBILITY CHA TEMP 58

DEGREES CHA WIND SOUTHEAST 7 KNOTS CHA NO CLOUDS PD END

CCC... IN LINE 9 GP 1 SHD READ CONNENTS RPT CONLEMES

FROM: 3575th Pilot Training Ming DATED 5/2/49 To: IAXS Ckla No. INCLS. 3					
RECORDING ANT.	DATE RECOR	5/5/49	1300 Haur		
ROUTED TO	SUSPENSE DATE	ESTABLISHED BY	UNITIALS DATE		
IAKS	NIR	Dew r	5 ma		
2					

. 90

FROM: ENID AFB,			DATED NO. INC	5/2/49	DATE
RECORDING	CICXA	DATE	DED 5/4/49	Hour	3950
, ROUTED TO:	SUSPE	NSE DATE	ESTABLISHED	BY (INITIALS)	DATE
MCT-L	10	erant	1110		5/4
MC19			Q211		1
3					1

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HEADQUARTERS 3575TH PILOT TRAINING WING (AME) ENID AIR FORCE BASE Enid, Oklahoma

5 - 1, U.A. 1872

000.9

SUBJECT: Unconventional Aircraft

TO:

Commanding General Air Materiel Command Wright-Patterson Air Force Base

Dayton, Ohio Attn: Intelligence Department

1. Forworded herewith is the supplementary report concerning an Unconventional Aircraft sighted at this station on 21 April 1949. This incident was initially reported by teletype on 26 April 1949, to the Director of Intelligence, USAF. This report is submitted in accordance with Air Intelligence Requirements Memorandum No. 4, Department of the Air Force, dated 15 February 1949, Subject: "Unconventional Aircraft.

- 2. Your attention is invited to answer seven (7) page two (2) of the attached report. This is a correction of the initial teletype submitted to the Director of Intelligence USAF, in which the "Time of sight" was given as five (5) seconds.
- 3. This report is not submitted on AF Form 112 due to the fact this form is not available at this station. Subject form was unobtainable from the Tinker Air Material Area and from Intelligence Division, Flying Division, Air Training Command, Randolph Field.

FOR THE COMMANDING OFFICER:

3 Incls:

1. Report Unconventional Aircraft

2. Initial Teletype Report

3. Signed Statement

CYDE E. DAVIS

